# EXHIBIT 2

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1
                 UNITED STATES DISTRICT COURT
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                  DISTRICT OF NEW HAMPSHIRE
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    SECURITIES AND EXCHANGE ) Civil Action No.
                                   ) 1:21-cv-00260-PB
    COMMISSION,
 5
                  Plaintiff,
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                                   ) VOLUME 1
                                     (Pages 1 to 339)
       VS.
 7
    LBRY, INC.,
 8
                  Defendant.
 9
10
11
                 CONFIDENTIAL DEPOSITION OF
12
13
                       DR. BORIS RICHARD
14
                 VIA WEBEX VIDEOCONFERENCE
15
                  Wednesday, March 30, 2022
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   REPORTED BY:
24
   ELBIA BAIRES
25
   JOB NO. 220330LHR
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1	Q. Okay. And can you tell me the
2	billing rates of those four staff?
3	MS. MECHANIC: Objection.
4	MR. JONES: What's the objection?
5	MS. MECHANIC: The objection is that
6	you are not entitled to the billing rates of
7	consulting experts.
8	MR. JONES: Okay. We don't debate
9	that now. But yes, we are.
10	MS. MECHANIC: Well
11	Q. Let me ask you this, Dr. Richard.
12	Did the work of those four people go
13	into your production of this report that is
14	Exhibit 137?
15	A. They contributed.
16	Q. Did those four people did those
17	four people produce work that you relied on in
18	forming your expert report?
19	A. Yes.
20	Q. Okay. Give me the billing rates of
21	those four individuals, please.
22	MS. MECHANIC: Objection. You are
23	not entitled to the billing rates of non of
24	non-testifying experts.
25	MR. JONES: Your objection is noted.
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1	rates of his team.
2	But you know, so yes, we are
3	going to instruct him not to answer because
4	we can talk about it later.
5	Q. Dr. Richard, consistent with
6	consistent with Federal Rule of Procedure 26,
7	would you please tell us the compensation that
8	was paid for this study.
9	A. Is that a question to me?
10	Q. Yes, it is.
11	A. Can you clarify your question? What
12	do you mean by "compensation paid for this"
13	Q. How much was how much was FTI
14	paid in total for the report and its exhibits
15	that you have in front of you as Exhibit 140
16	excuse me, 137?
17	A. I was not handling the invoices in
18	this particular matter. All I can remember is
19	it's probably in in the vicinity of 160,
20	\$150,000 dollars.
21	Q. Okay. And how much of that is
22	billing for your work specifically?
23	MS. MECHANIC: To the best of your
24	recollection.
25	A. It would be a fraction of that total

1	billing number.
2	Q. Okay. And how many hours did you
3	spend working on this report and and the
4	underlying work that went along with it?
5	A. I do not recall the specifics of
6	the the total amount of number the total
7	amount of hours that I spent. I would expect
8	that to be between 50 and 70 hours. But I
9	cannot be I cannot be any more accurate than
10	that.
11	Q. How many hours did the four people
12	working for you each spend on tasks related to
13	this engagement?
14	A. I did not track the exact number of
15	hours that each of my member teams spent on
16	this matter.
17	Q. Did FTI Consulting track that?
18	A. Some of the billing people who
19	prepare the invoices, I'm sure they would have
20	an answer for that.
21	Q. Okay. You are paid directly by FTI
22	Consulting, correct?
23	A. I get salary from the FTI
24	Consulting, yes.
25	Q. Okay. So you don't directly receive

1 your team have done on those engagements? 2 MS. MECHANIC: Objection. 3 Α. It is not a direct relationship. 4 understanding is that there is no exact formula 5 that will connect my total compensation to the 6 billings of the teams that I manage or 7 supervised. But there is some -- some -- some 8 9 relationship between the total billings and my 10 total compensation. Yes. But there is no 11 exact formula. I'm part of the larger 12 organization. So -- it is decided by people 13 other than myself. 14 In reviewing -- in working with the 15 four individuals that you previously cited as 16 part of your FTI Consulting team on this 17 engagement, did you review all the calculations 18 that those four team members provided to you? 19 MS. MECHANIC: Objection. 20 I reviewed -- I reviewed the -- my Α. 21 team members were tasked with producing the 22 exhibits. And I would review the results that 23 are displayed on the exhibits. And given that 24 I have understanding of the underlying -- some 25 of the underlying materials, I would also

1	cross-check the numbers that I see on the
2	exhibits vis-a-vis the data that I see in some
3	of the user files.
4	Q. When you say your team members were
5	tasked with doing the exhibits, does that mean
6	that those team members actually generated the
7	spreadsheets that that underlie those
8	exhibits as well?
9	A. If if yes. If the exhibit
10	requires an underlying input data, they would
11	generate the input file. That's how
12	exhibit
13	Q. What if the exhibit requires
14	calculations and formulas, you are familiar
15	that that Excel spreadsheets have formulas
16	in them, correct?
17	A. Some of them do.
18	Q. All right. And some of yours that
19	you produced in this case do, correct?
20	A. Some of them do, yes.
21	Q. Okay. Did you program those
22	formulas or did someone else program them for
23	you?
24	A. I'm not sure which formulas you are
25	talking about. Can you

1	Q. Okay. Can I direct you to one	
2	second.	
3	Can I direct you to page 144,	
4	starting on line ten.	
5	A. Line ten	
6	Q. It's one that says 1218, then ten.	
7	A. I see line ten.	
8	Q. Can I have you read there to the end	
9	of the page.	
10	A. Yup.	
11	(At this time, the witness	
12	perused the aforementioned	
13	item.)	
14	A. Okay. I'm done reading.	
15	Q. Okay. And do you see there that	
16	that Mr. Kauffman is testifying, in fact, that	
17	he he he is asked whether there could	
18	potentially be more than a thousand wallet	
19	addresses associated with LBRY.	
20	And he says, "You can end up with a	
21	large amount of addresses with really small	
22	amounts of LBC in them," correct?	
23	A. Yes. I have read that.	
24	Q. All right. And so does the fact	
25	that there was potentially a large amount of	
		254

1 LBRY wallets a concern to you when you were 2 doing your analysis of the number of wallet 3 addresses? 4 MS. MECHANIC: Objection. 5 It is not a concern on my part. 6 Because, again, the -- the quantification and 7 the timeline of the address -- cumulative number of addresses is -- is -- only should be 8 taken in the context together with the analysis 9 10 that I performed later to show that the address 11 creation is -- is correlated and tracks in a positive way the additional functionality and 12 13 additional utility features that are available 14 to the users on the LBRY -- on the LBRY blockchain. 15 16 So secondly, I would also say that 17 if you look at the first exhibit, one of my 18 exhibits tracks the number of addresses with 19 non-zero balances of LBRY credits. And by the 20 end of the period, the number of those addresses is about 12 million. 21 22 And from -- from researching the 23 data, I do know that the number of users, let's 24 say by -- by December 2020, when the Odysee was 25 released, it was about 9 million.

1 number of addresses vis a vis the number of the 2 users was 12 million over nine million. 3 So it appears -- it appears to me 4 that in the extent that some addresses could be 5 automatically and will be automatically created by the software at a wallet level. 7 not a huge discrepancy between the number of users and the number of addresses that you see 8 on-chain that have a non-zero token amounts 9 10 sitting in them. 11 Well, your Exhibit 2 says that prior 12 to 2020, there was a million or less addresses 13 with a non-zero balance, correct? 14 I don't recall exactly how many --Α. 15 how many millions of addresses there were. So 16 what I said earlier in this testimony is that at some point prior to 2020, the accumulative 17 18 number of address was in millions. 19 Q. Well, can you pull up Exhibit --20 -- a particular time period. Α. 21 Exhibit 138, please. Exhibit 2. Q. 22 Α. I have it on my screen. 23 Okay. What is the volume of 0. 24 accumulative number of LBRY addresses with a 25 non-zero LBC balance as of the turn -- as of

1	Q. So does that tell you that when you
2	made this model, you and your team only removed
3	the day of the event and not the day before or
4	after?
5	MS. MECHANIC: Objection.
6	A. I'm not I'm not sure sitting and
7	looking at this right now because I see other
8	entries where two days were reviewed. So I
9	have
10	Q. Two days seeing reviewed.
11	A. Well, for example, 12/18/2019, and
12	then the next one is 12/21/2019.
13	Q. Okay. So
14	A. There are two observations are
15	removed here. So sitting in this chair right
16	now, I can not tell you exactly why you
17	know, if if it was a three-day period
18	removed from this particular set up.
19	Q. You have your exhibits in front of
20	you, sir?
21	Actually, you don't even need
22	that
23	A. I just switched to
24	Q. Can you go to the announcements
25	worksheet in the same Exhibit 143?
	31./

1	A. Yes. Okay.
2	Q. And you see here looking at in rows
3	61 and 62 the reason that there are two
4	events, one on $12/19/19$ and $12/20/2019$ , that
5	you are analyzing?
6	A. I do see that. Yes, I do see that.
7	Q. Right.
8	And so does that explain why there
9	are two days removed in in in the time
10	period we were just looking at in the
11	regression prep worksheet?
12	A. No. I'm not sure. I cannot I'm
13	not prepared to answer this question. As to
14	whether this particular event is related to the
15	fact that one observation was removed.
16	Q. So you don't know whether or not one
17	day was removed or three days was removed?
18	MS. MECHANIC: Objection.
19	A. Looking at this spreadsheet now, no,
20	I do not. My instruction that I gave was very
21	clear.
22	Q. But three days should have been
23	removed, correct? That was the clear
24	instruction that you gave?
25	A. I believe so, yes.

1	Q. And if you have not if your
2	team let's put it on your team now, I guess.
3	If your team has not removed
4	three days, then your estimation windows are
5	miscalculating what is needed for the abnormal
6	return, correct?
7	MS. MECHANIC: Objection.
8	A. They may or they may or may not. So
9	depending on the depending on the size of
10	the sample depending on the size of the
11	sample period.
12	Q. Well, your sample periods are
13	30 days and 90 days, correct?
14	A. That is correct.
15	Q. So in either sample, you are
16	including two days that the news that you are
17	analyzing is effecting in trying to establish
18	the baseline against which you are judging it.
19	MS. MECHANIC: Objection.
20	A. I'm sorry. Can you repeat again?
21	Q. Well, in your estimation windows,
22	you are including two days where you say that
23	the news affects the price or potentially
24	affects the price.
25	A. Three days.

1	Q. Okay. But you don't know whether or	
2	not it does?	
3	MS. MECHANIC: Objection.	
4	A. The instruction was done to to	
5	the team member specifically to do that.	
6	Q. Right.	
7	And if the instructions were not	
8	carried out properly and that some of those	
9	days remain in the estimation window, then your	
10	results are off?	
11	MS. MECHANIC: Objection.	
12	A. Not necessarily. It's it needs	
13	to be tested. But it's unclear whether	
14	there many of the many of the statistical	
15	significance results that I received may have	
16	and will likely remain in tact.	
17	Well, without testing without	
18	testing, I can not say one way or the other.	
19	Q. Does it undermine your confidence	
20	and the opinion that you've rendered based on	
21	this data?	
22	MS. MECHANIC: Objection.	
23	A. My opinion my opinion is is	
24	the same because I know that the statistical	
25	significance results carry over to longer	
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1
    sample periods, like 90 days. And as you have
2
    seen yourself, in the 180 days.
 3
               So therefore, not removing,
4
   hypothetically, two observations out of 180, is
5
   unlikely to change the results in the
 6
    statistical significance.
7
               What's your basis for saying that?
8
    Is it just two is not very much -- two is not a
9
   high percentage of 180?
10
               MS. MECHANIC:
                              Objection.
11
         Α.
               It's a very small percentage of a
12
    sample, that's correct.
13
               But if the -- if the results -- if
14
    the price change is abnormal for those days, it
15
    could abnormally throw it off even though it
16
   may only be a small percentage of the days,
17
    correct?
18
               MS. MECHANIC:
                              Objection. Asked and
19
   answered. A few times.
20
               Again, my answer is that, if this --
    if -- if there's certain days where it's
21
22
    included where they should not have been
23
    included, sitting here, I'm not prepared to
24
    argue or make any statements that would change
25
    the results or my opinion.
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